

**WHAT IS CLAIMED IS:**

1. A finder housing in which an objective that is a concave lens and an ocular that is a convex lens are arranged on an optical axis of an objective and an ocular with a predetermined spacing between an objective and an ocular, the finder housing being located at a predetermined position in a camera main body, the finder housing comprising:

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a positioning concave portion formed like a frame surrounding said objective and ocular and having inner peripheral portions into which positioning convex portion formed on outer peripheries of a lens portion of said objective and a lens portion of said 10 ocular is fitted; and

10 a diaphragm portion which blocks reflected light from an outer peripheral surface of the objective and which is integrally formed between said objective and said ocular and which is formed so as to be dividable in a vertical or lateral direction.

2. The finder housing according to claim 1, wherein:

15 a flange portion is formed on an outer periphery of a rear end of the lens portion of said objective, and said positioning convex portion is formed on an outer periphery of the flange portion,

20 a flange portion is formed on an outer periphery of a front end portion of the lens portion of said ocular, and said positioning convex portion is formed on an outer periphery of the flange portion,

said camera main body comprises a front frame and a rear frame, and

25 said finder housing is formed like a frame surrounding the outer peripheries of the flange portions of said objective and ocular, arranged with the predetermined spacing between them, and is located at the predetermined position in said camera main body by fitting the lens portion of said objective into an opening formed in said front frame and fitting the lens portion of said objective in an opening in the said rear frame.

3. The finder housing according to claim 1, wherein:

said camera main body is formed of a plastic material in a bright color, while said finder housing is formed of a plastic material in a dark color.

4. The finder housing according to claim 2, wherein:  
said camera main body is formed of a plastic material in a bright color, and said  
finder housing is formed of a plastic material in a dark color.
5. The finder housing according to claim 1, wherein:  
an opening in said diaphragm portion is formed to be as large as the lens portion  
of said ocular.
6. The finder housing according to claim 2, wherein:  
an opening in said diaphragm portion is formed to be as large as the lens portion  
of said ocular.
- 10 7. The finder housing according to claim 3, wherein:  
an opening in said diaphragm portion is formed to be as large as the lens portion  
of said ocular.
8. The finder housing according to claim 4, wherein:  
an opening in said diaphragm portion is formed to be as large as the lens portion  
15 of said ocular.